FIG. 1

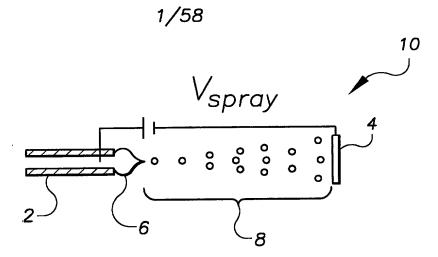


FIG.2A
PRIOR ART

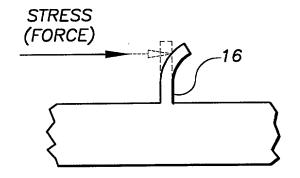
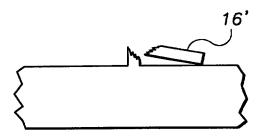


FIG.2B



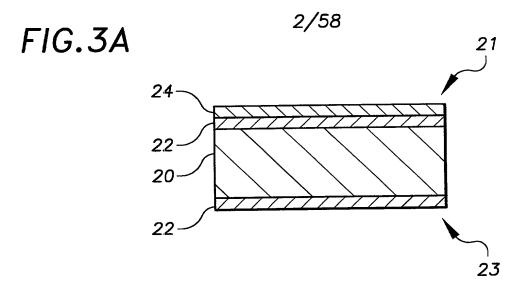
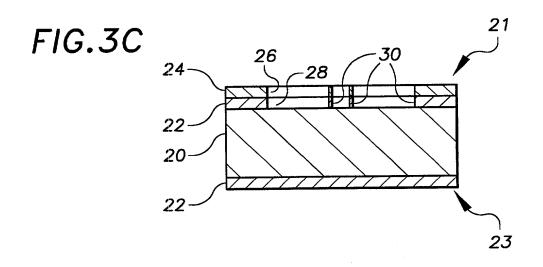


FIG.3B

21

24

3C: 3C



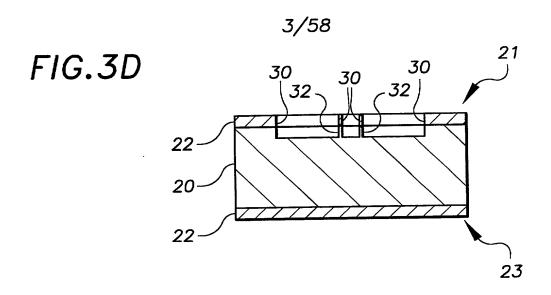


FIG.4A

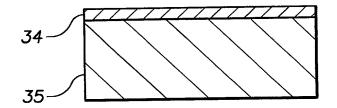
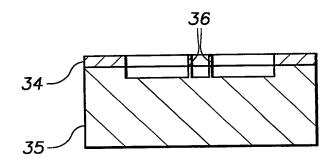


FIG.4B



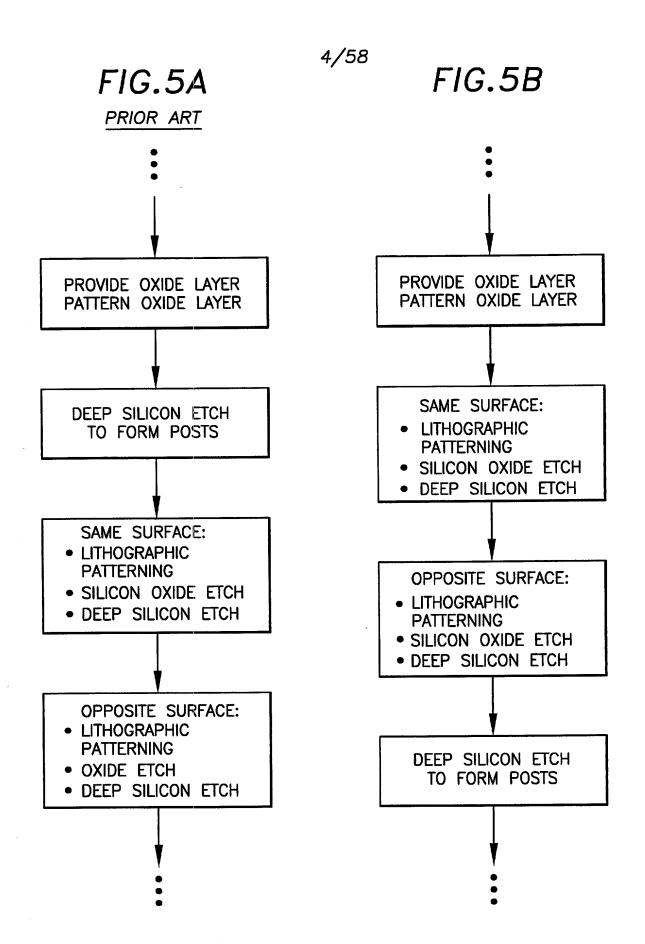


FIG.6A

FIG.6B

FIG.7A

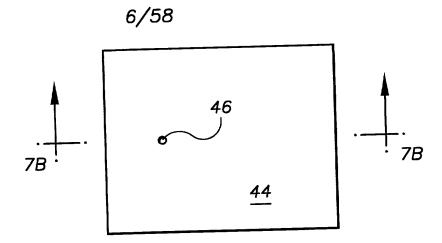


FIG.7B

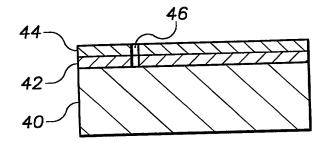


FIG.7C

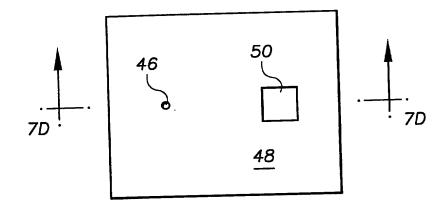
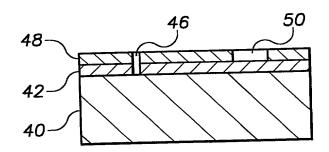


FIG.7D



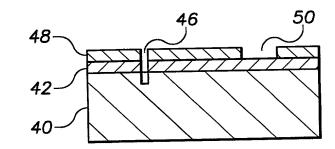


FIG.9

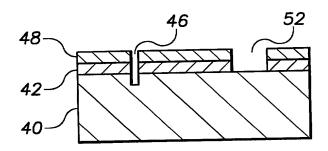
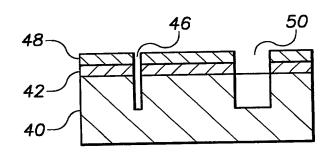


FIG. 10



to the days the first side of the first was the first the first which which the first was the first which which

FIG. 11A

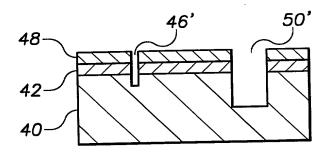


FIG. 11B

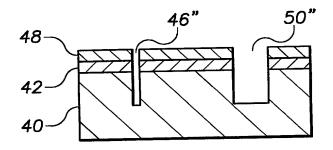


FIG. 11C

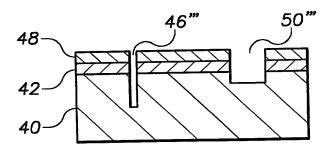


FIG. 12A

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61

12B

62

68

FIG. 12B

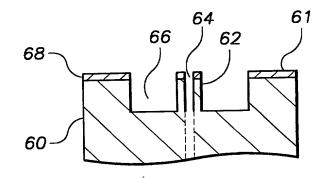


FIG. 13A

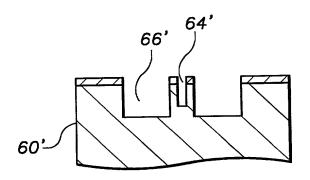


FIG. 13B

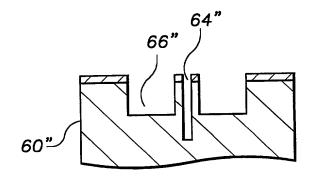
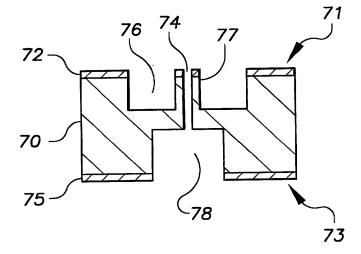
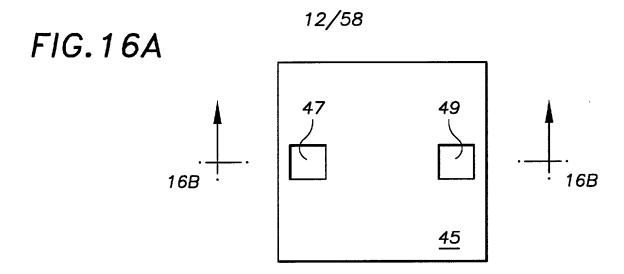
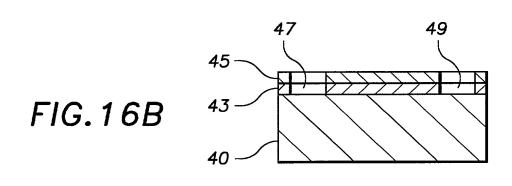


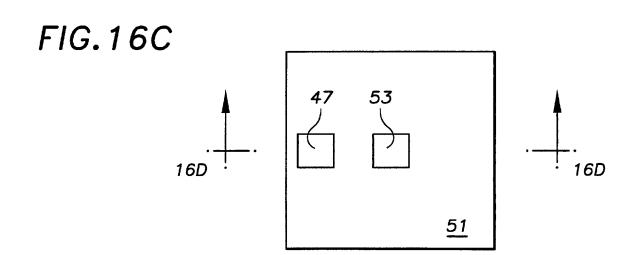
FIG. 15



The court plant of the court of







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FIG. 16D

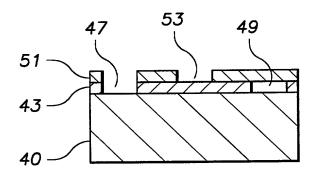


FIG. 16E

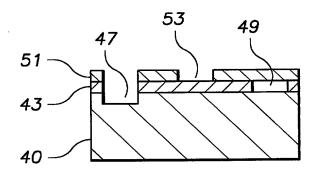


FIG. 16F

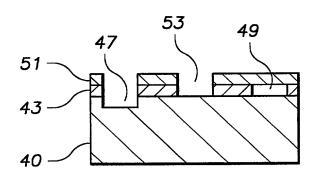


FIG. 16G

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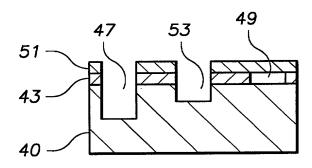


FIG. 16H

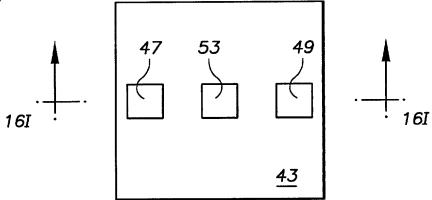


FIG. 16I

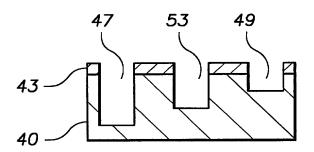


FIG. 17

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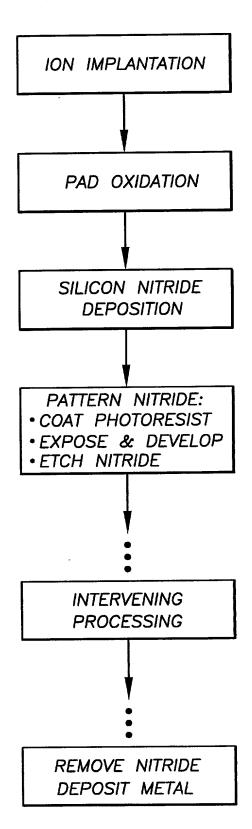


FIG.18

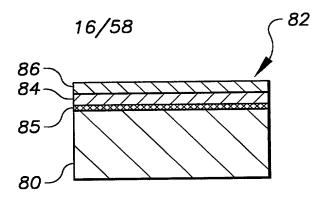


FIG.19

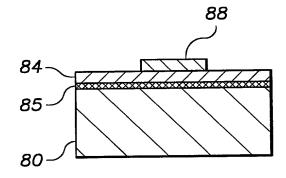


FIG.20

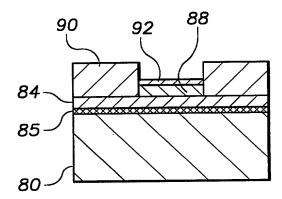
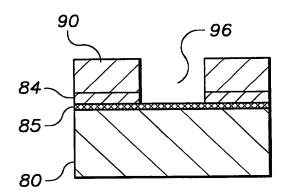
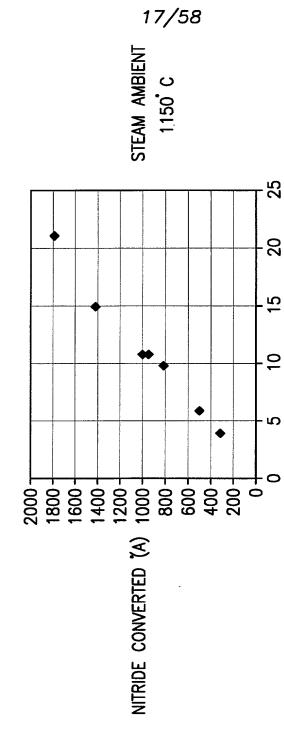


FIG.22A







OXIDATION TIME (h)

FIG.22B

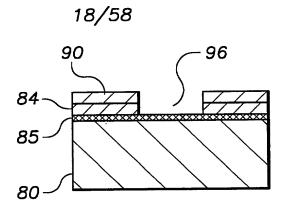


FIG.22C

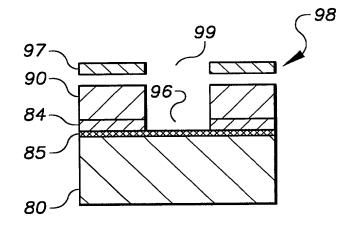
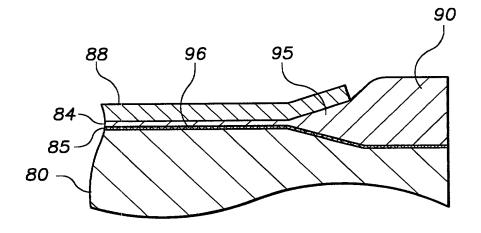
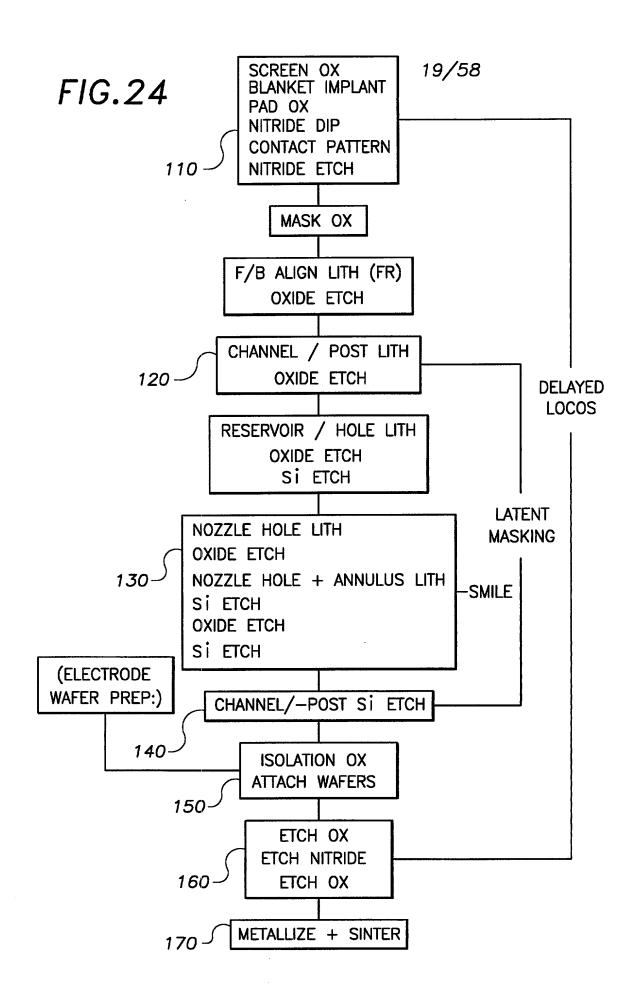
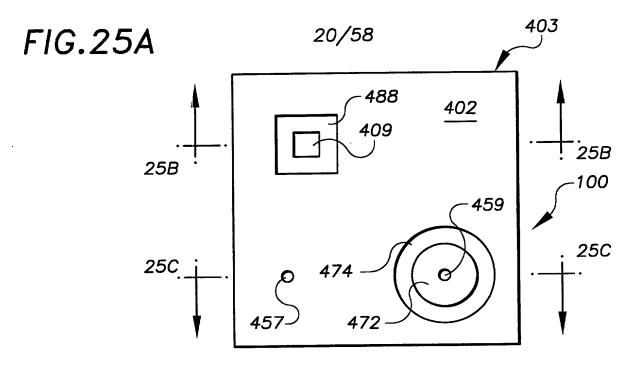
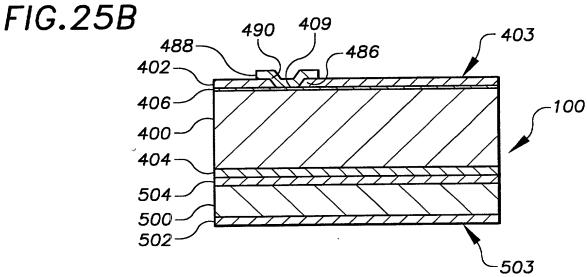


FIG.23









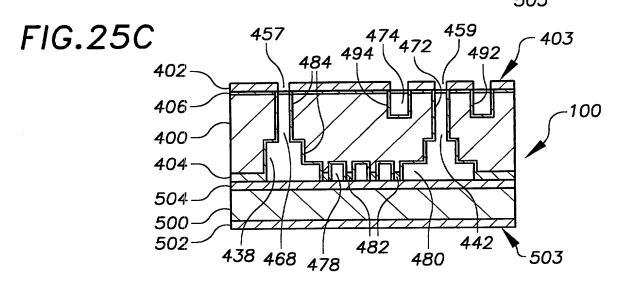


FIG.26A

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403

412

FIG.26B

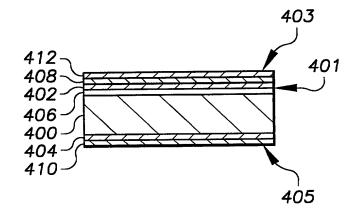
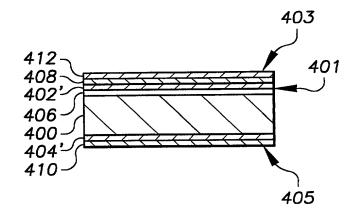


FIG.26C



22/58 FIG.27A 412,408 27B 27B : FIG.27B 414-402 -406 -400 -404 -FIG.28 | 402 406 -400 -404 -FIG.29 409 408

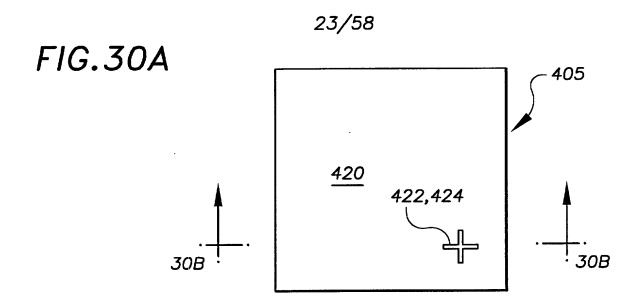


FIG.30B

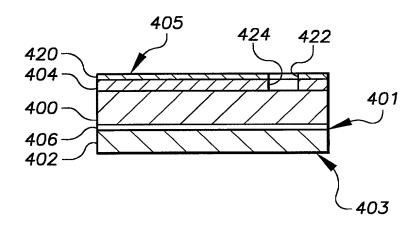
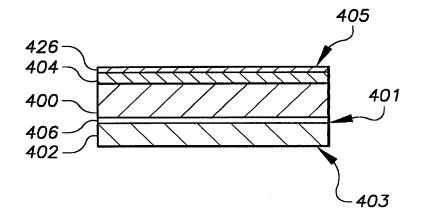
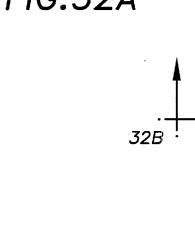


FIG. 31





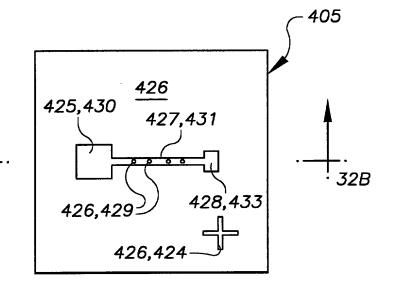


FIG.32B

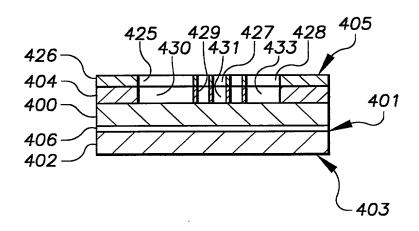
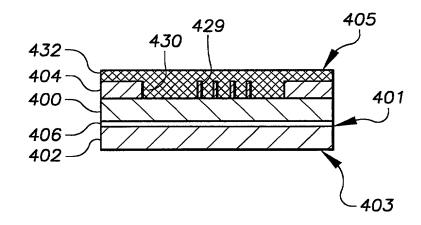
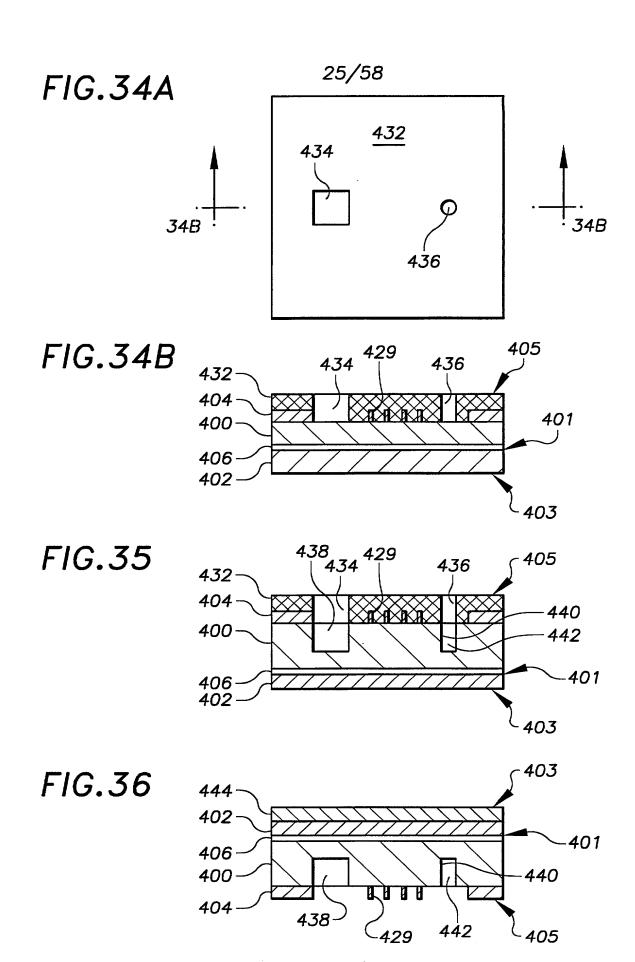


FIG.33





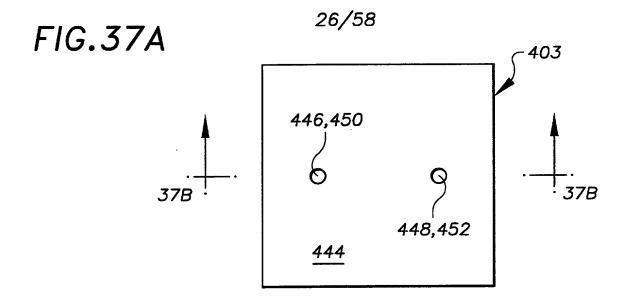


FIG.37B

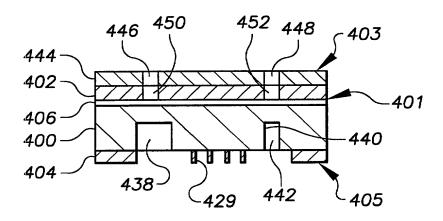
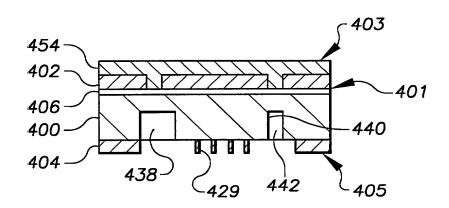
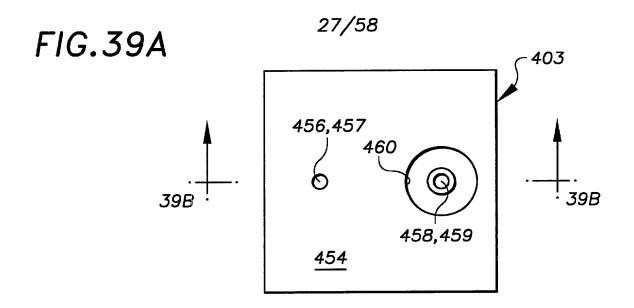
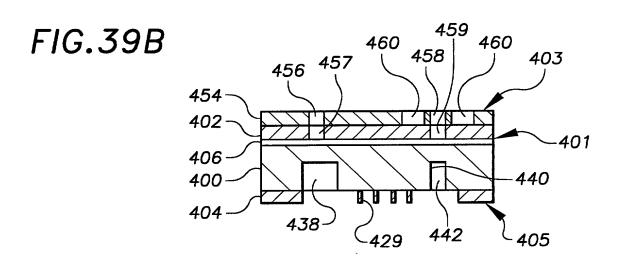


FIG.38







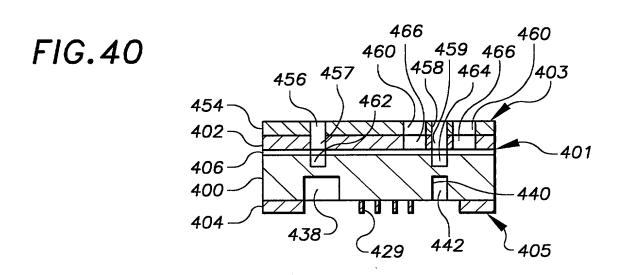


FIG. 41

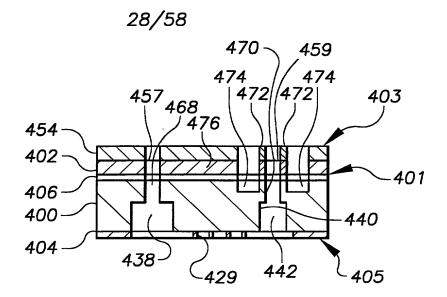


FIG.42A

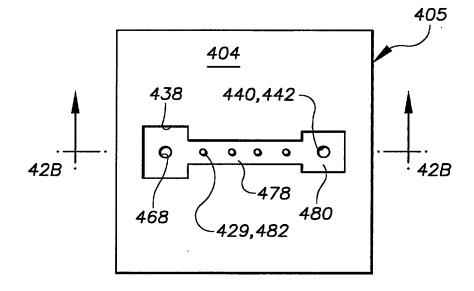


FIG.42B

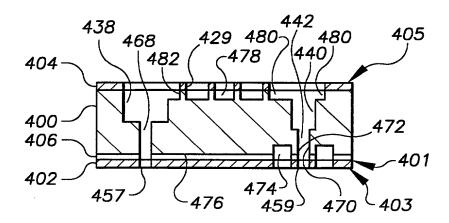
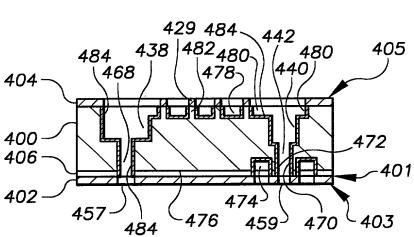
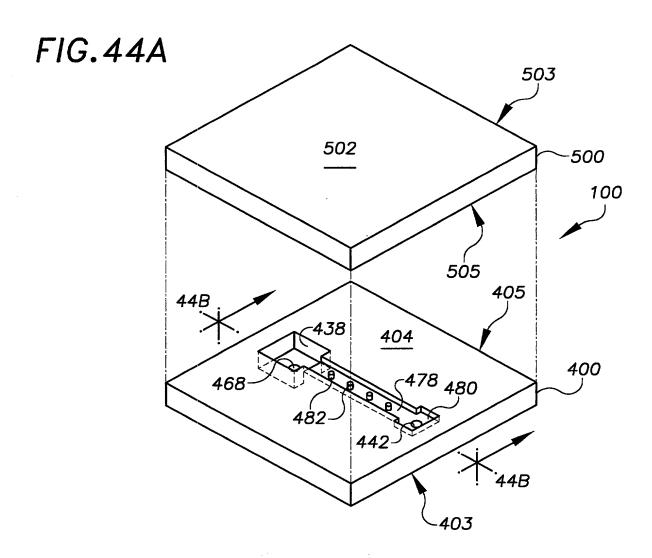
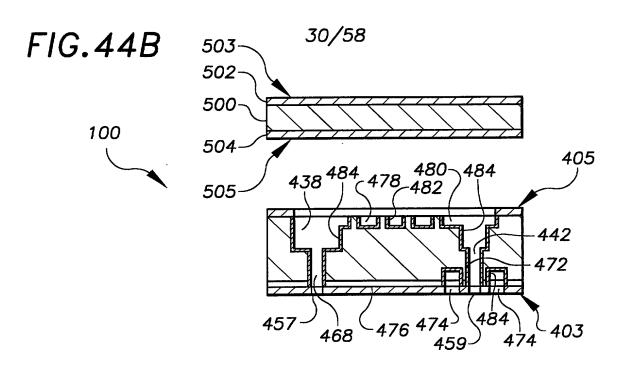


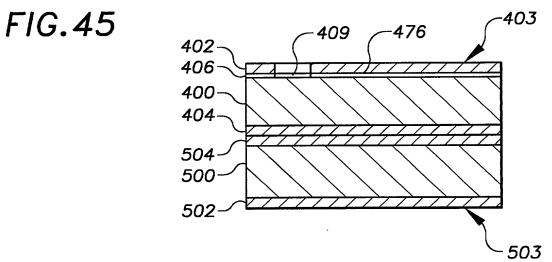
FIG.43

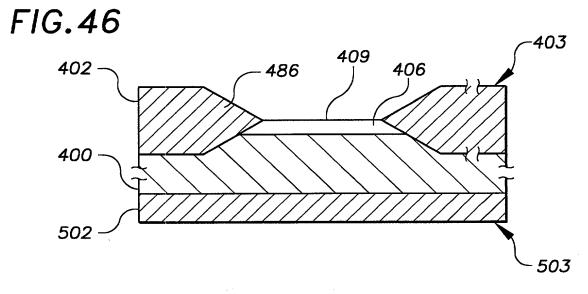
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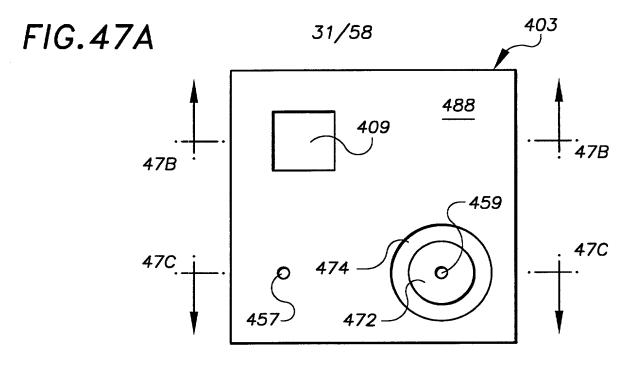


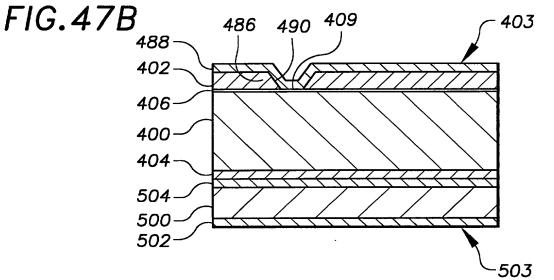


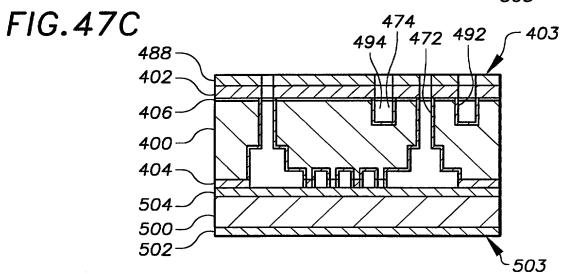


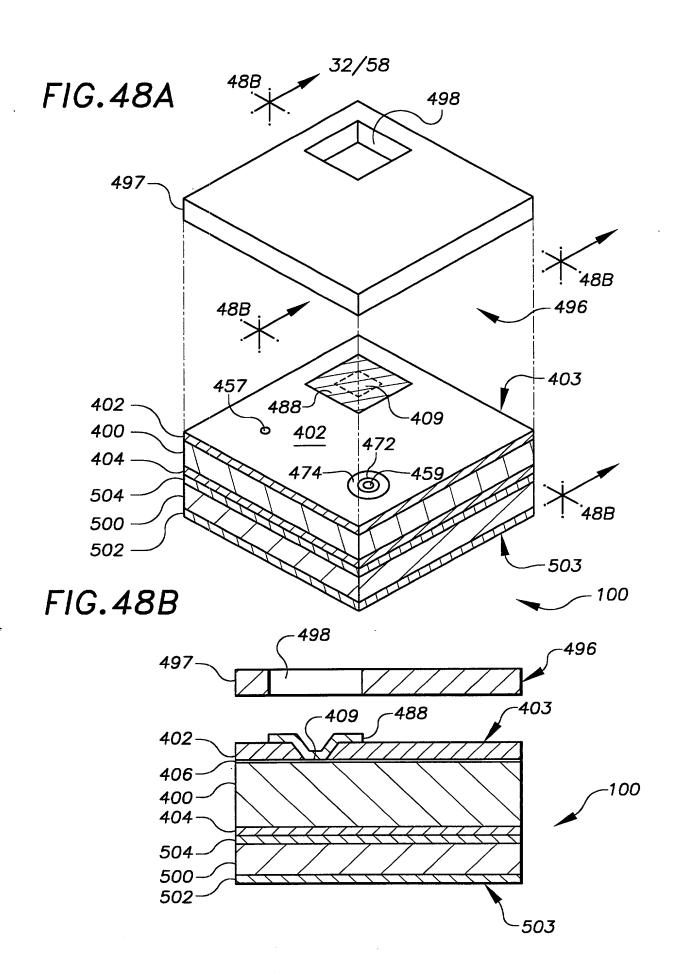












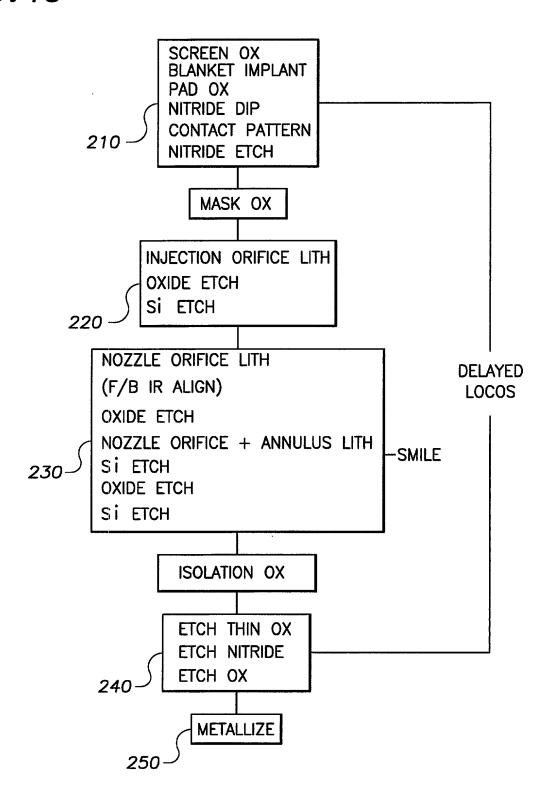


FIG.50A

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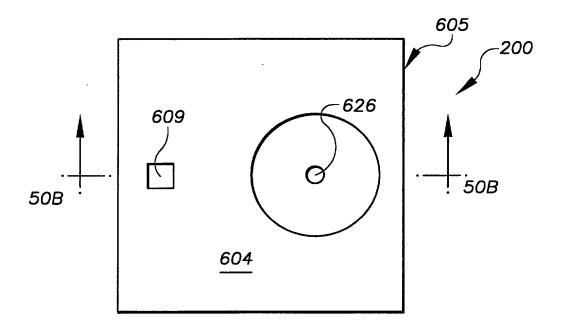
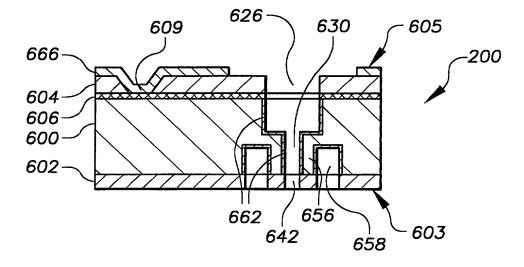
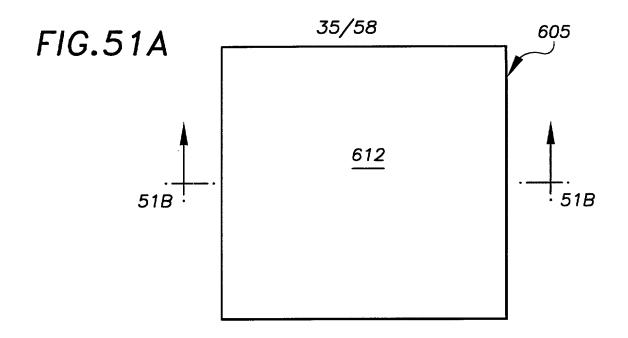
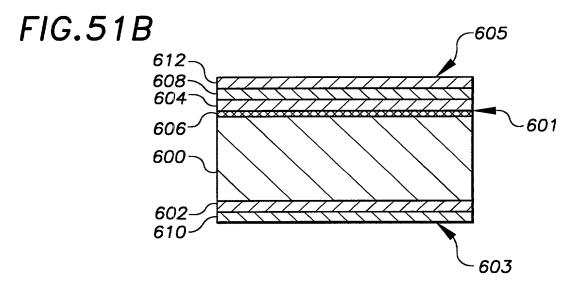
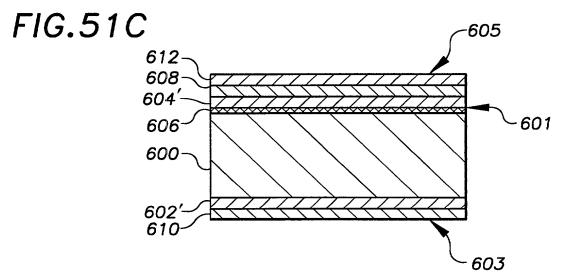


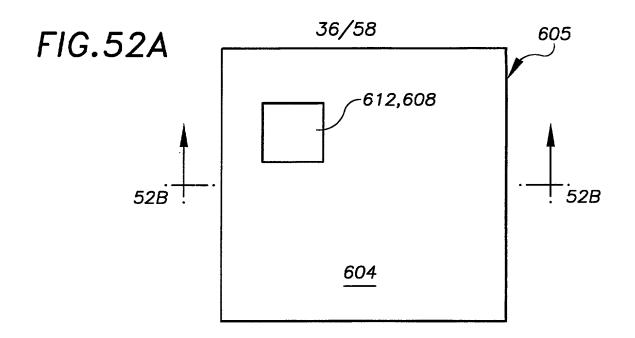
FIG.50B

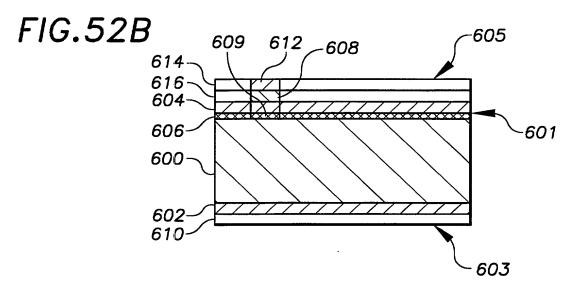


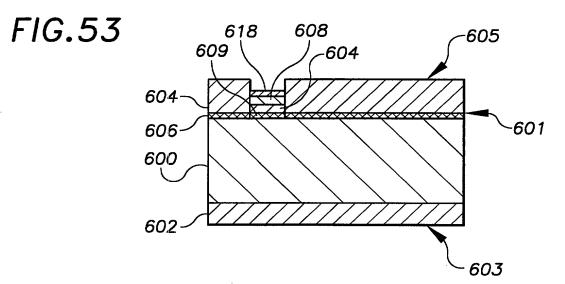


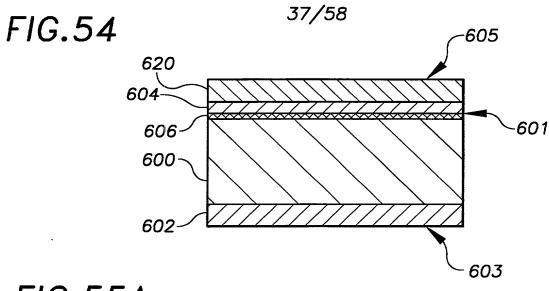


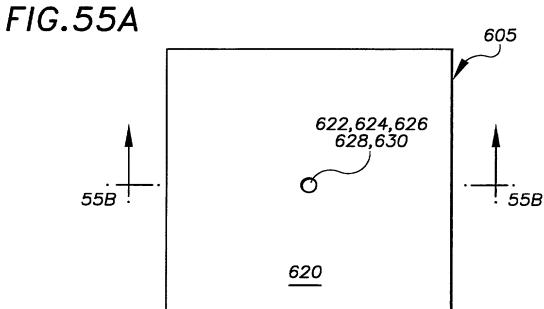


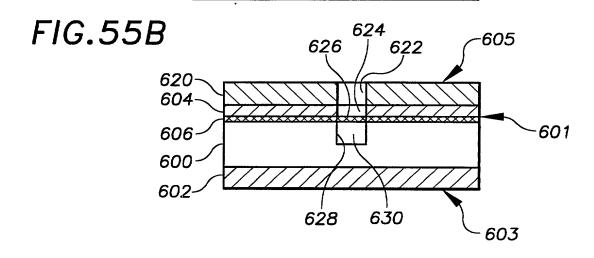


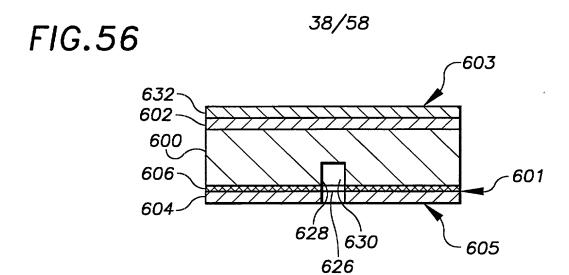


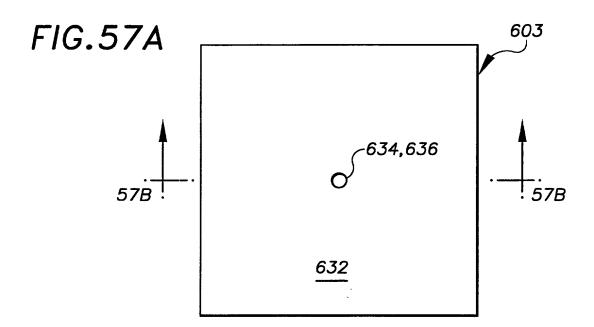


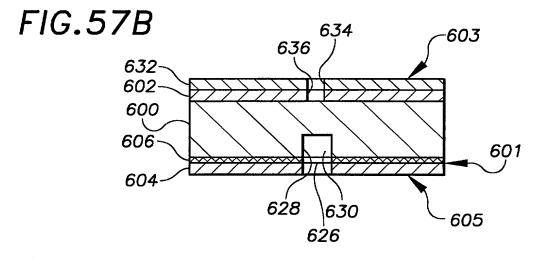












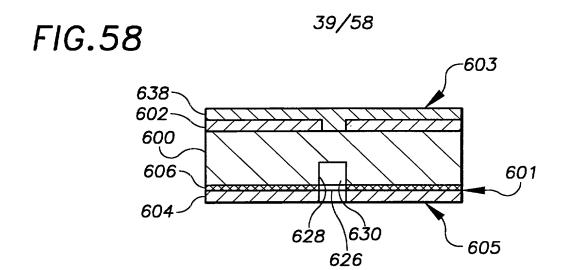


FIG.59A

638
644
640,642

FIG.59B

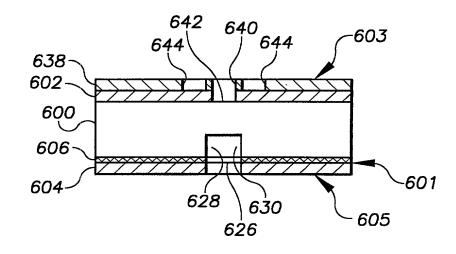
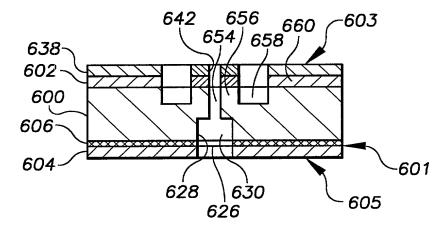


FIG.60

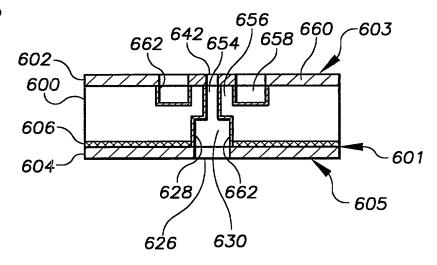
646
642
650
644
602
604
604
604
605

FIG. 61



626

FIG.62



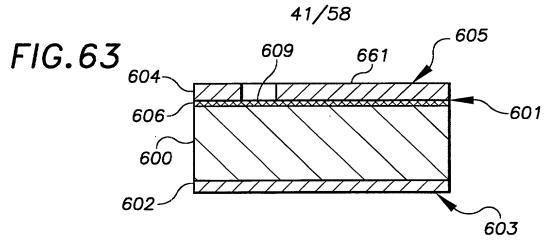
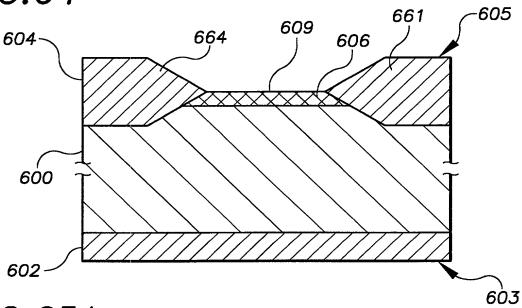
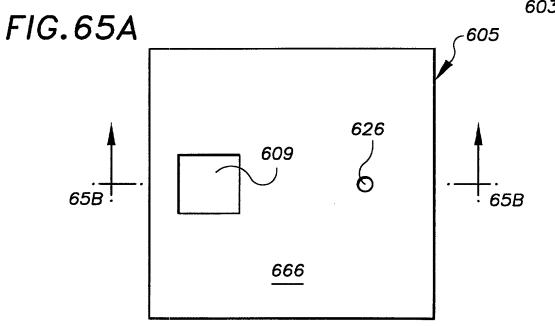


FIG.64





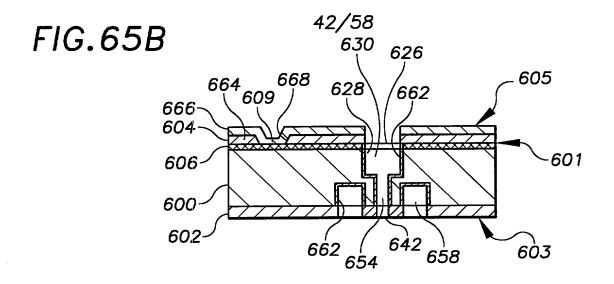


FIG.66

670
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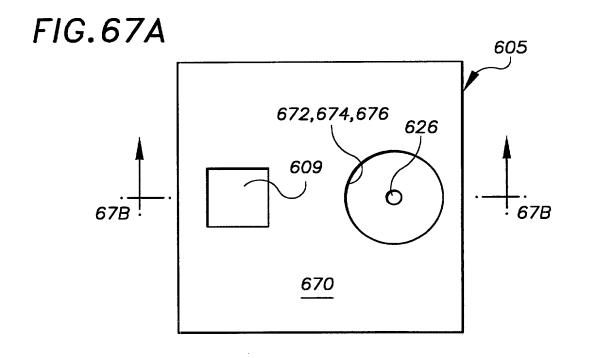


FIG.67B



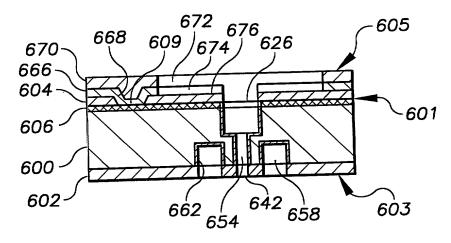
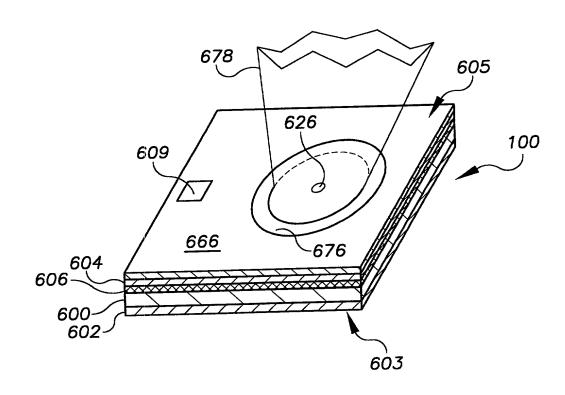
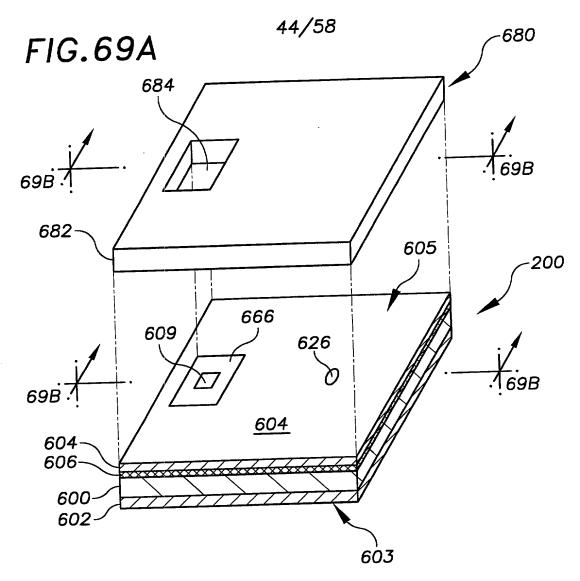


FIG.68





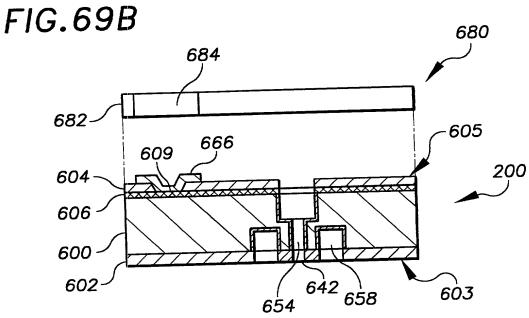
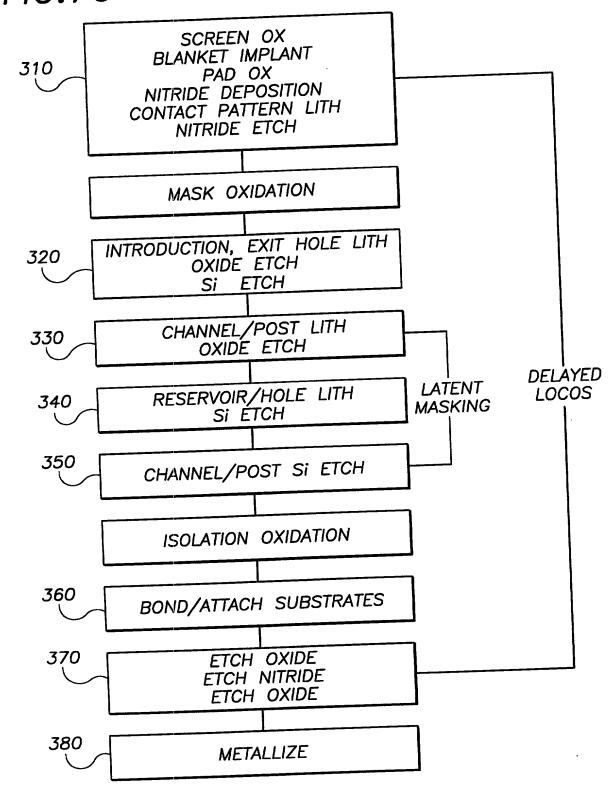


FIG.70





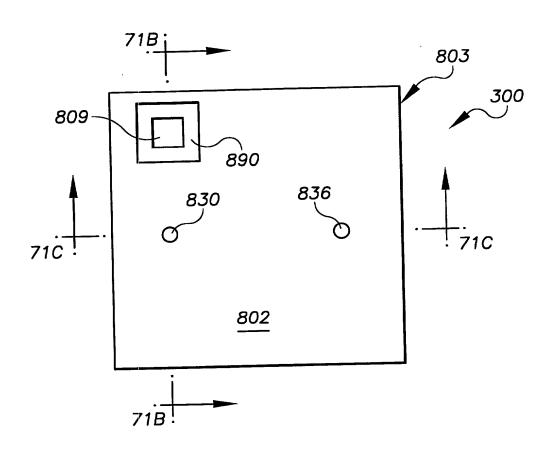


FIG. 71B

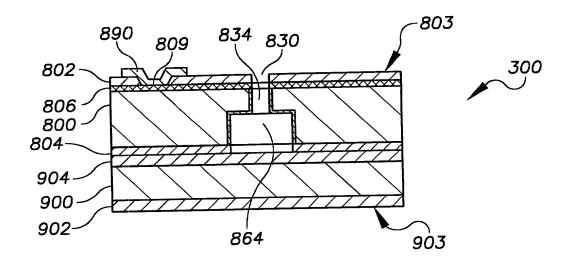


FIG.71C

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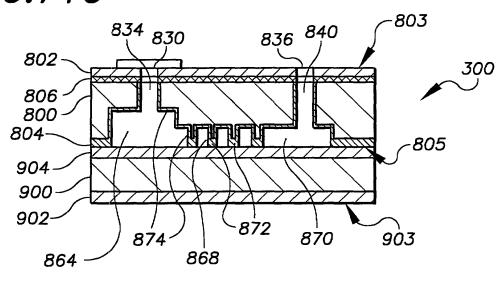
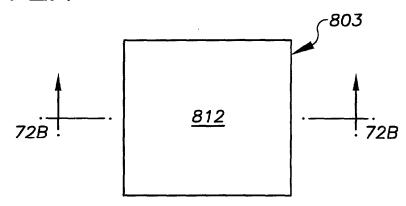
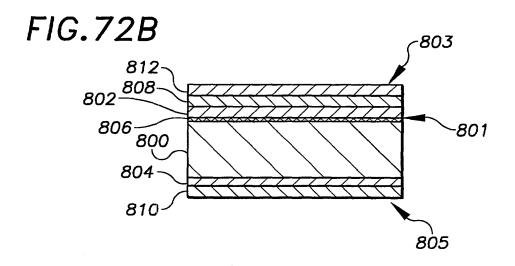
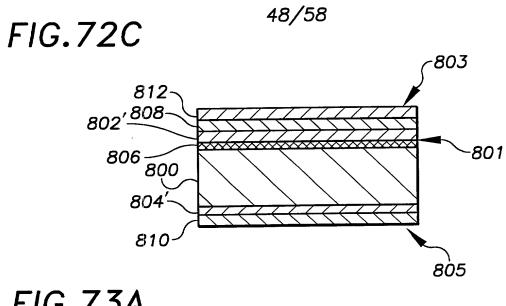
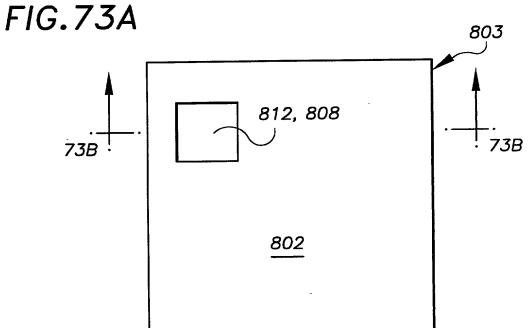


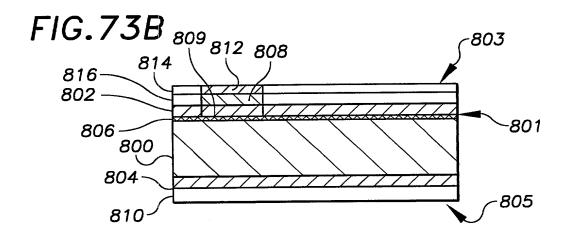
FIG.72A











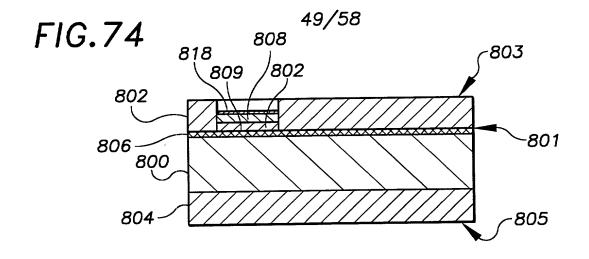


FIG. 75

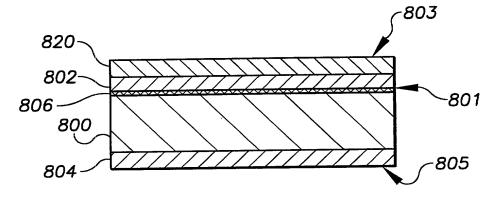
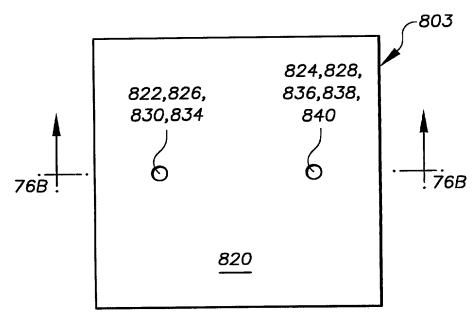


FIG.76A



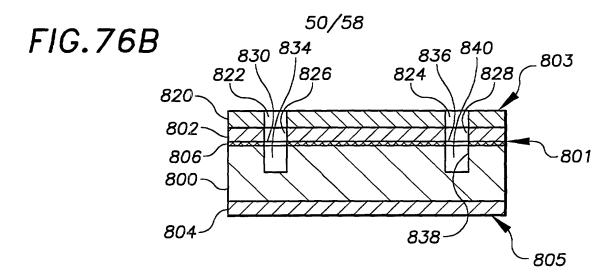


FIG. 77

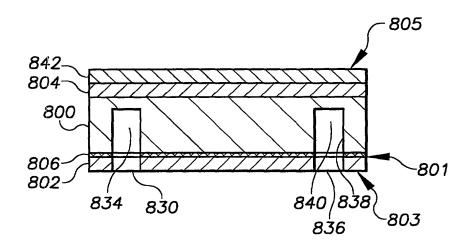
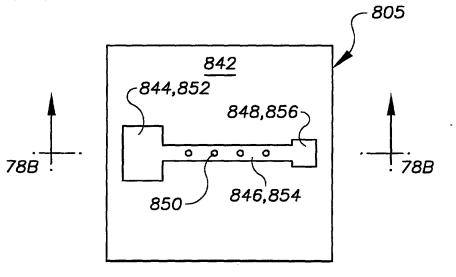
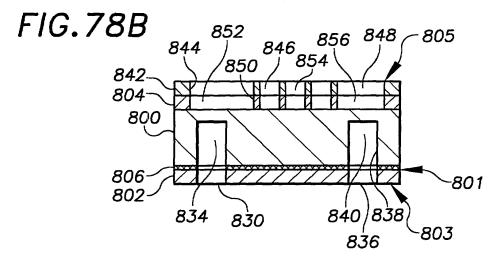


FIG.78A



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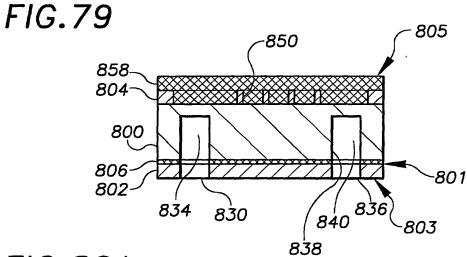


FIG.80A

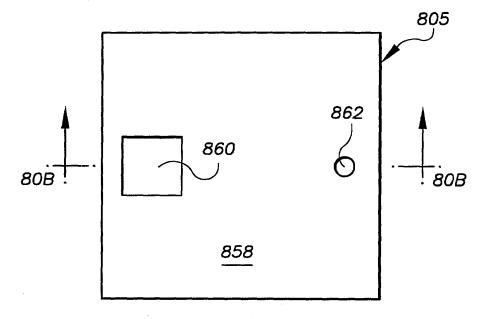


FIG.80B

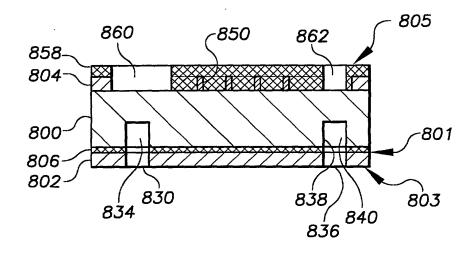
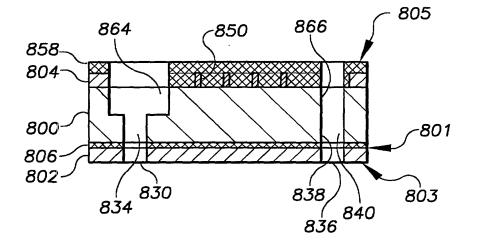


FIG.81



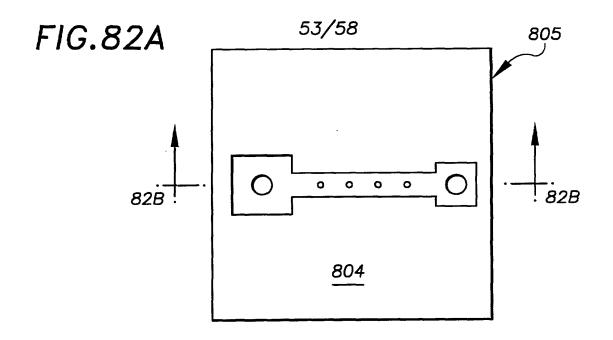


FIG.82B

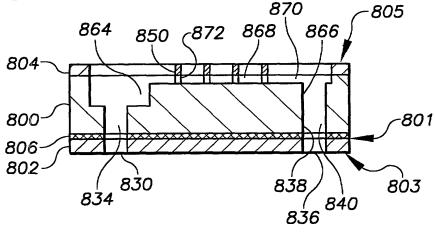
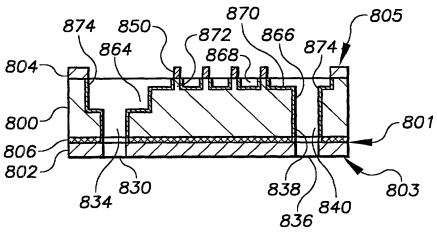
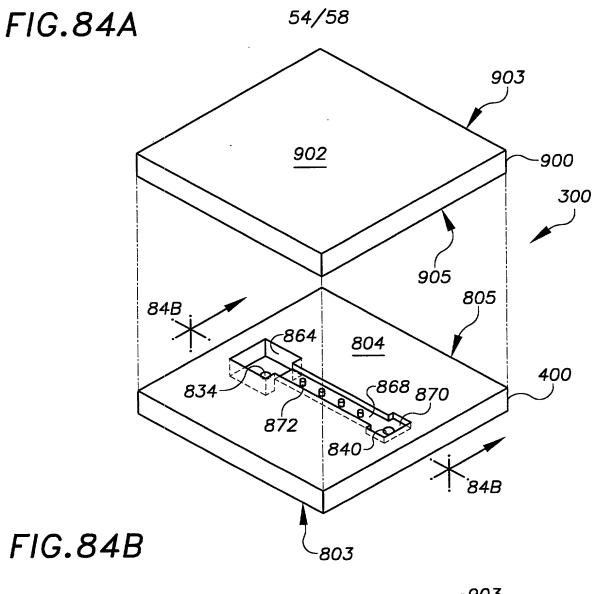


FIG.83





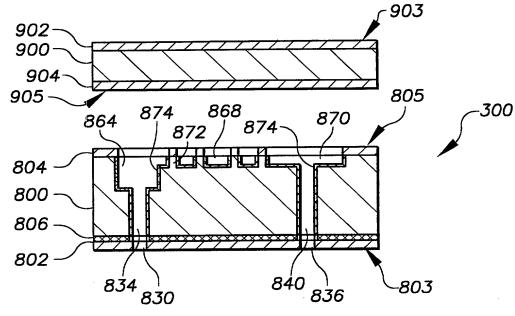


FIG.85

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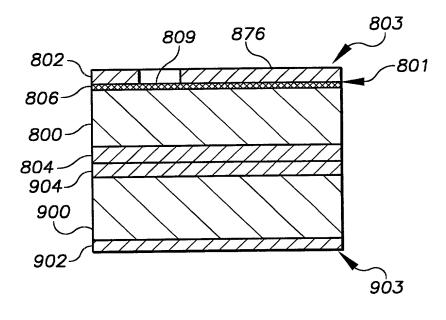


FIG.86

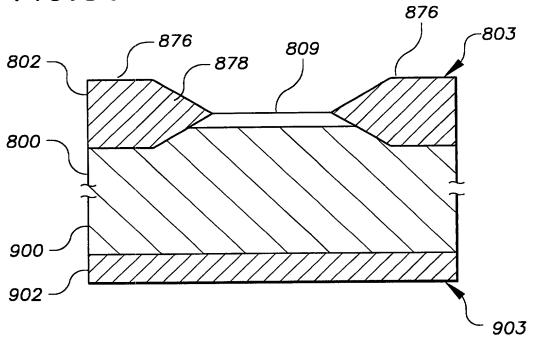


FIG.87A



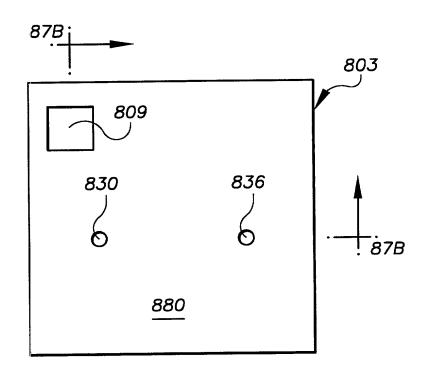


FIG.87B

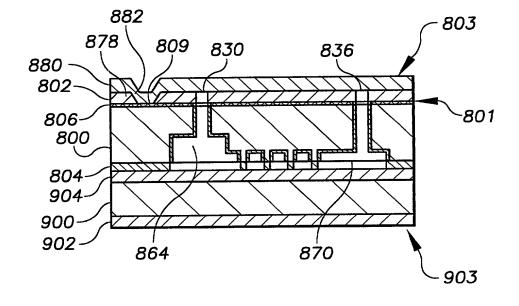


FIG.88A



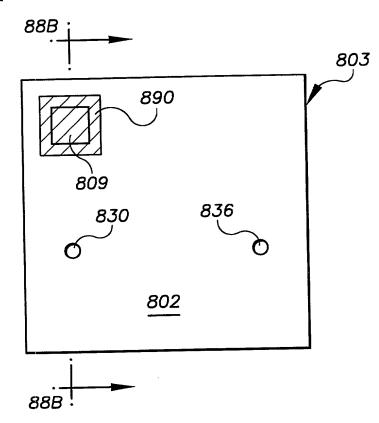


FIG.88B

